The Gazette



of Undia

SIMLA, SATURDAY, JANUARY 18, 1947

Separate paging is given to this Part in order that it may be filed as a separate compilation;

PART II—SECTION 1

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

PATENTS AND DESIGNS Calcutta, the 18th January 1947

Applications for Patents

Titles have been abridged.

From 2nd January 1947 to 8th January 1947.

(21st January 1946). 36483. J. Flanagan, Calendar. 36484. The Mofussil Development Corporation Limited. Closets. (8th May 1946).

86485. R. W. Worrall and Metropolitan Vickers Electrical Company Limited Equipment for winding and haulage installations. (31st January 1946).

36486. Republic Pictures Corporation. Photography.

36487. G G. Ames. Printing on eleth, other textile paper or like sheet material by spraying the colour

36488. Ciba Dimited. Recrystallisation of melamine. 36489. Lea Bridge Industries Limited.

(8th December 1914). (Divisional date January chairs. 22, 1946)

26490. Power Jets (Research & Development) Limited Ignition apparatus (19th October 1945).

Writing instruments. (19th April 36491. H G Martin 1945). (Divisional date June 4, 1945). 36492. W R Beech Grinding or crankshafts, cams.

eccentries or the like. (19th January 1946).

36493 Merz Engineering Company. Gauges.

36494. Merz Engineering Company. Gauges

36495. Merz Engineering Company. Gauges.

36496. Merz Engineering Company. Gauges.

36497. The British United Shoe Machinery Company Limited. Pastening-inserting mechanisms.

36498. Alltools, Limited. Slabs.

86499. Alltools, Limited. Slabs.

86500. American Cyanamid Company. Sulphuric estersalts of leuco quinones.

36501. The Firestone Tire & Rubber Company. Bonding filaments.

36502: P. Rabanit. Photographs.

36503. Wingfoot Corporation. Wrapping machine.

36504. Ford Motor Company of Canada, Limited. Fender construction.

36505. Braithwaite & Company (India) Limited. Flang-(7th January 1946). ed plates.

86506. Braithwaite & Company (India) Limited. Flanged plates. (4th February 1946).

36507. H. Auger. Transmission mechanisms. '(4th January 1946).

36508. The General Electric Company Limited. Com binations of luminescent materials with electric discharge devices. (Addition to No. 34468).

36509. Jonkopings Mekaniska Werkstads Aktiebolag Introducing black or waste liquor into a furnace.

36510. Ford Motor Company of Canada, Limited. Independent suspension.

86511 Vanity Fair Mills, Inc. Knitting machines

86512, F K Baruah and P. Baruah. stance filhiparine and its use in chematherapy. 36513. Monsanto Chemical Company. Sizing or finish. ing textile materials.

36514. Monsanto Chemical Company. Sizing or fluiday ing textile materials.

36515. Monsanto Chemical Company. Sizing or finishing textile materials.

36516. Mousanto Chemical Company. Sizing textile; varns.

36517. Pest Control Limited. Serial spraying. (Addi: tion to No. 35654).

36518. The Firestone Tire & Rubber Company. Tires. 36519. The Firestone Tire & Rubber Company. Tire treads.

36520. The Sherwin-Williams Company. Solvent extraction of vegetable oils.

36521. The Sherwin-Williams Company. Solvent extraction of castor oils.

36522. Double Duty Products, Inc. Dispensing closure

36523. Imperial Chemical Industries Limited. ment of films, filaments, fibres and like shaped articles, (7th January 1946).

36524. S B Cloete. Can (7th January 1946).

36525. American Chemical Paint Company. Coating aluminium. (16th February 1946).

36526. The General Electric Company Limited. Television and like transmitters. (29th June 1945).

36527. The M-O Valve Company Limited. Cooling means for electric discharge devices (2nd November 1945).

36528. Centre National de La Recherche Scientifique. Electrostatic machines.

36529. Kodak Limited. Photographic materials. (10th August 1943).

36530. Dufay-Chromex Limited. Tanks. (24th tember 1945).

36531. Faubmans Limited. Aqueous solutions of water insoluble substances. (9th January 1946).

36532. The Sandholme Iron Company Limited. Loom pickers.

36533. John Harper & Company Limited and E. Kermeth. Food choppers.

36534. Charles Industries Pty., Limited. Burners for, absorption type refrigerators. (10th May 1946).

36535. Adamji Lookmanji & Co., Ventilation of railway carriages.

36536. W. K. Ghosh and S. K. Chatterjee, Cutting round dises from shell, mother of pearls or the like.

Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of a patent on any one of the applications, referred to below, may at any time within four months of the date of this Gazette of India, give notice at the Patent Office in the prescribed form No. 6 of the Indian Patents and Designs Rules, 1933, of such opposi-

A l'mited number of printed copies of the specifications in the following list will be available for sale from the Manager of Publications, C'vil Lines, Delhi, and also on cash payment at the counter of the Government of India, Central Book Depot, 8, Hastings Street, Calcutta, in due

H278G1 (27) course. The price of each specification is Re. 1 (postage extra if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of the specifications as shown in the following list.

If required typed copies of the specifications together with copies of drawings, if any, can be supplied by the Patent Office, on payment of the necessary charges which may be ascertained on application to the office.

The dates shown in crescent brackets are the dates allowed under section 78-A of the Act.

62326. The Teleregister Corporation. Improvements in pr relating to communication and posting systems. Informations are stored in a record board, a sequencing apparatus causing the informations stores to be displayed in a serial order on a display board having indicating devices assignable to different items.

82841. Warwick Chemical Company. Quarternary ammonium compounds and impregnation of textile materials therewith. Strongly heating stearamide chloramethylating the product and reacting with pyridine.

82427. Dominion Tar and Chemical Company, Limited. Production of styrenes and other mononuclear products. Passing heated asymmetric diaryl substituted paraffin or its nuclear substituted derivatives having two carbons in paraffin chain through catalyst.

82558. United Aircraft Corporation. Improvements in or relating to apparatus and method for charging an internal combustion engine. Separate air flow, fuel flow and combustion modifying ingredient flow devices and means for regulating each by another.

34553. S. C. Caddy. Improvements in or relating to pruning or like tools. Pruning tool with pivotally connected superposed cutting blades, one of the shark, being bff set to lies in the plane of the other shank.

32655. Standard Telephones and Cables Limited. Improvements relating to multi-channel electrical pulse communication systems. (26th May 1944). Comprises a distributor rending the channel cyclically operative, means for adding concurrent pulses, means for applying the addition resultant wave and intelligence wave to pulse generator to produce time-modulated pulses.

32775. Electric and Musical Industries Limited. Improvements in or relating to aerials for radiating or receiving electromagnetic waves in a wide range of frequencies. (2nd May 1944). Comprising an aerial conductor having effectively a large area and provided with series capacities at intervals along length.

32861. The Indian Standard Metal Co., Ltd., and A. Schwarz. A process of and an apparatus for separation of one or more metals such as zinc, copper, tin, lead or the like from their alloys. Stirring molten by high or tow frequency current, and separation of metal constituents by blowing air, steam or gases alone or combined with palt mixtures.

34204. W. A. Williams. Improvements in or relating to the driving gear of multi-cylinder reciprocating-piston engines. Carriage device connecting the crank pin with the cam track.

84210. S. G. Bedekar and Dr. K. Venkataraman. Improvements in or relating to authraquinone acid dyestuffs. Reacting 2: 4-dichloro-1-amino anthraquinone with organic bases and sulphonating the product.

B4380. S. L. Mukherjee. An improved process for the manufacture of 5-chloro-7-iodo-8-hydroxy-quinoline or an additive compound thereof. Reacting 8-hydroxy quinoline with a reagent prepared by passing chlorine into iodine in hydrochloric acid and then decomposing the additive compound.

34741. Koppers Company, Inc. Improvements in or relating to coking process. In high temperature coking process, use of a stratum of solid fuel of less bulk density to counter the high expansion pressures experienced with expanding coals and thereby increase the coking rate.

34758. The Tata Iron and Steel Co., Ltd. Improvements relating to the manufacture of alloy steels in the basic electric arc furnace. Use of meta-silicate slag before the addition of ferro-alloys.

\$4936. E. P. Elston. Improvements connected with garment like hangers. Supporting member formed with

a tulular part a member rotatably mounted in the tubular part—a suspension hook mounted in the rotatable member and a pair arms.

35005. The Firestone Tire & Rubber Company. Improvements in or relating to manufacture of films for wrapping and other purposes. Casting upon a support a mixed latex, contains polymer and copolymer of vinyl chloride and butadiene-acrylonitrite about 50 to 300 parts by weight.

35146. Bescol (Electric) Limited and C. B. Ananable. Improvements in electric immersion heaters. Housing of bimetallic switch connected to the socket at one end and to the heating element casing at the other end.
35195. Ciba Limited. Piperidylketones and process of making same. A metalloorganic compound is caused to act on a 4-aryl-piperidine-(4)-carboxylic acid ester.
35289. R. A. W. Tillman and B. V. Orre. A method of prevention of air leaks and preservation of the inner tubes for pneumatic tyres and an agent for this purpose. Introducing an irresolubly coagulable hydrosol, containing deformable, elastic material and by addition of stabilizing agents.

Amendment Proceedings

Notice is hereby given under Section 17 of the Indian Patents & Designs Act, 1911, that A. H. Hunt Limited, a British Company Fixed Condenser Makers, of Bendom Valley, Garratt Lane, Wandsworth, London, S.W. 18, England, seek leave to amend their specification in respect of patent No. 30277. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette give notice of his intention to do so in the prescribed form (Form 6 of the Indian Patents & Designs Rules, 1933) at the Patent Office, 214, Lower Circular Road, Calcutta. The proposed amendments may be seen free of charge at the Patent Office. Copies of the proposed amendments may also be obtained free of cost on application to Messrs. Remfry & Sou, Stephen House, Dalhousie Square, Calcutta, who are the Agents in India for the applicants.

Renewal Fees Paid

Cessation of Patents

[The entries under this heading should not be regarded as final in view of the Indian Patents and Designs (Extension of Time) Act, 1942.]

21218. 24425. 24460. 24477. 26862. 27702. 27710. **27712.** 27713. 27719. 27720. 29043. 29058. 29061. 29063. 29064. 29068. 29069. 29070.

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration, except as provided for in Section 50 of the Indian Patents and Designs Act.

The date shown in each entry is the date of registration of the designs included in that entry.

Class 1. No. 69887. Presidency Type Foundry, Proprietors, Messrs. Printing and Industrial Machinery Limited, Registered Office P14. Bentinck Street, Calcutta, British India, a body of Bengali printing types being wholly composed of metal, July 4, 1946.

Class 1. Nos. 69890, 69891 and 69894. Dwarka Nath Vedehra, Proprietor, Hindustan Electrical Industries, British Indian subject, 17, Ram Nagar, Lahore, Electric Iron, July 6, 1946.

> K. RAMA PAI, Controller of Patents and Designs.